Table 1. Delete L4s

LEVEL_4	PARAGRAPH_ID	OBJECT_ID	RELEASE	REQ_TYPE	REQ_STATUS	VERIFICATION_METHOD	VERIFICATION_STATUS	TEXT
DEL	~~C-CLS-01800~~	~~13804~~	~~B0~~	~~functional~~	~~approved~~	~~test/demo~~	~~unverified~~	~~The DESKT CI shall ensure that the following calendar transitions are handled completely and accurately:~~ ~~a. New Year~~ ~~b. New Decade~~ ~~c. New Century~~ ~~d. Leap Year.~~
DEL	~~C-CLS-18100~~	~~13805~~	~~B0~~	~~functional~~	~~approved~~	~~test/demo~~	~~unverified~~	~~The WKBCH CI shall ensure that the following calendar transitions are handled completely and accurately:~~ ~~a. New Year~~ ~~b. New Decade~~ ~~c. New Century~~ ~~d. Leap Year.~~
EOT								

TABLE 2. Add L4s

LEVEL_4	PARAGRAPH_ID	OBJECT_ID	RELEASE	REQ_TYPE	REQ_STATUS	VERIFICATION_METHOD	VERIFICATION_STATUS	TEXT
ADD	S-CLS-01800	NEW	B0	functional	approved	test/demo	unverified	The DESKT CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
ADD	S-CLS-18105	NEW	B0	functional	approved	test/demo	unverified	The WKBCH CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
EOT								

Table 3: Delete links between RBR and L4s.

RELEASE_TO_L4	PARAGRAPH_ID	PARAGRAPH_ID
LINK	~~EOSD0500#B~~	~~C-CLS-01800~~
LINK	~~EOSD0500#B~~	~~C-CLS-18100~~
EOT		

Table 4: Add links between RBR and L4s.

RELEASE_TO_L4	PARAGRAPH_ID	PARAGRAPH_ID
LINK	EOSD0500#B	S-CLS-01800
LINK	EOSD0500#B	S-CLS-18105
EOT		

Table A: Reference Table.

PARAGRAPH_ID	RELEASE	TEXT	PARAGRAPH_ID	RELEASE	TEXT
EOSD0500#B	B0B1	ECS shall perform the following major functions: a. EOS Mission Planning and Scheduling b. EOS Mission Operations c. Command and Control d. Communications and Networking e. Data Input f. Data Processing g. Data Storage h. Data Distribution i. Information Management j. End-to-End Fault Management k. System Management	S-CLS-01800	B0	The DESKT CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			S-CLS-18105	B0	The WKBCH CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
EOSD0500#B	B0B1	ECS shall perform the following major functions: a. EOS Mission Planning and Scheduling b. EOS Mission Operations c. Command and Control d. Communications and Networking e. Data Input f. Data Processing g. Data Storage h. Data Distribution i. Information Management j. End-to-End Fault Management k. System Management	C-CLS-01800	B0	The DESKT CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.

			C-CLS-18100	B0	The WKBCH CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			C-CSS-01050	A	The CSS DOF Service shall provide the capability to marshal and unmarshal standard types to/from a common standard format.
			C-CSS-01060	A	The CSS DOF Service shall provide the capability to define marshaling and unmarshaling routines for user defined types.
			C-CSS-01110	A	The CSS DOF Service shall provide server APIs to register their services with the local endpoint mapper with the proper port number.
			C-CSS-01160	A	The CSS DOF Service shall provide client APIs to specify a confidence level of the binding information as follows: a. a low confidence level indicating the use of a local cache to obtain binding information b. a medium confidence level indicating the DOF to get the binding information from any of the directory replicas. c. a high confidence level indicating the DOF to get the binding information from the master copy of the directory services.
			C-CSS-10900	B0	The CSS DCCI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			C-CSS-20160	B0	The Directory Service shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			C-CSS-21235	B0	The Security Service shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			C-CSS-22220	B0	The Message Service shall ensure that the following calendar transitions are handled completely and accurately:

					a. New Year b. New Decade c. New Century d. Leap Year.
			C-CSS-23010	B0	The Event Service shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			C-CSS-25185	B0	The Time Service shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			C-CSS-26100	B0	The Thread Service shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			C-CSS-28100	B0	The Event Logger Service shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			C-CSS-30040	A	The Process Framework shall exit with an error status if the mode of operation and the configuration file name are not provided on the command line.
			C-CSS-30050	A	The Process Framework shall provide the ability for a process to get the following information: a. Mode of operation b. Executable name c. Process ID d. Application ID e. Program ID f. Major Version g. Minor Version
			C-CSS-30060	A	The Process Framework shall provide interfaces to the underlying

					distributed architecture to set the following naming parameters: a. Short name for server b. Profile name c. Group name
			C-CSS-30070	A	The Process Framework shall provide interfaces to the underlying distributed architecture including: a. Message Passing b. Management Agent Framework c. Server Request Framework d. Scheduled File Transfer (FTP)
			C-CSS-30090	A	The Process Framework shall provide an interface to the underlying distributed architecture to set the communications protocol policy
			C-CSS-30110	A	The Process Framework shall provide the ability to log errors and events for both client and server processes in support of Network Management Services provided by MSS.
			C-CSS-40430	B0	The Subscription Service shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			C-CSS-60530	A	The CSS File Access Service shall support the kerberized version of File Transfer Protocol (kftp) for secured file transfers.
			C-CSS-60950	B0	The File Access Service shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			C-CSS-61860	B0	The Electronic Mail Service shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			C-CSS-62850	B0	The Bulletin Board Service shall ensure that the following calendar transitions are handled completely and accurately:

						a. New Year b. New Decade c. New Century d. Leap Year.
			C-ISS-21210	B0		The ISS-INCI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year..
			C-MSS-18072	B1		The MSS Management Data Access Service shall have the capability to chain management events to their ancestor management events.
			C-MSS-18074	B1		The MSS Management Data Access Service event chaining tool shall provide user access via the MDA user interface.
			C-MSS-18500	B0		The MSS-MCI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			C-MSS-36820	B0		The MSS-MACI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			C-MSS-45330	B0		The MSS-MLCI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			C-MSS-56080	B0		The MSS Mode Management Service shall be capable of executing a training mode simultaneously with the production mode.
			F-CMD-01160	A		The EOC shall be capable of transmitting commands to EDOS via EBnet.
			F-FOS-00260	B		The FOS shall ensure that the following calendar transitions are handled completely and accurately for each of its subsystem's functionality: a. New Year

					b. New Decade c. New Century d. Leap Year.
			F-FOS-00305	B	The EOC shall interface with the EOS spacecraft and with the EOS instruments in order to perform mission operations, including planning, scheduling, commanding, and monitoring functions.
			F-FOS-00347	A	The EOC shall send command data to EDOS for subsequent uplink to the EOS spacecraft.
			F-PAS-00350	A	The FOS shall provide the capability for an authorized user to schedule a list of activities.
			F-RMS-03040	B	The EOC shall maintain changes to the ground configuration and hardware and software component statuses.
			F-TLM-00110	A	The EOC shall be capable of receiving EOS spacecraft and instrument telemetry.
			S-CLS-01810	B0	The DESKT CI shall allow authorized users to have mode selection.
			S-CLS-17200	B0	The WKBCH CI shall allow ECS science users to operate in the ECS Normal (Production) mode only.
			S-DMS-02010	B0	The LIMGR CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			S-DMS-11100	B0	The DIMGR CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			S-DMS-23940	B0	The DDICT CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			S-DMS-33140	B0	The GTWAY CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century

					d. Leap Year.
			S-DPS-26040	B0	The PRONG CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			S-DPS-45010	B0	The AITTL CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			S-DSS-05865	B0	The SDSRV CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			S-DSS-10540	B0	The DDSRV CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			S-DSS-22120	B0	The STMGT CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			S-DSS-30720	B0	The DDIST CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			S-INS-03370	B0	The INGST CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade

					c. New Century d. Leap Year.
			S-IOS-00980	B0	The ADSRV CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			S-PLS-03100	B0	The PLANG CI shall ensure that the following calendar transitions are handled completely and accurately: a. New Year b. New Decade c. New Century d. Leap Year.
			S-PLS-60010	A	The PLNHW CI shall support the hardware resource requirements of the PLANG CI and its interface requirements with the operations staff performing planning functions.